AI Use and Ethics

How EasySeer is built to support honest research.

Honest implementation. Honest comparison.

EasySeer is an AI tool. Built to follow academic ethics. No promise of better results, acceptance or publication.

Our commitments

- **You stay the author.** EasySeer produces a first draft. You check, rewrite and decide. Authorship and accountability stay with you and your co-authors.
- **No invented data.** Results come from code that actually ran on your data. Weak results are reported as they are.
- **Verify every reference.** You must check suggested references. A citation is never proof that a claim is true.
- **Disclose AI use.** Many journals and universities ask authors to declare AI help. EasySeer helps you prepare a disclosure statement. Follow the rules that apply to you.
- **No promises about outcomes.** We do not promise acceptance, a similarity score, or that detectors will or will not flag text.
- **You approve each step.** Nothing moves forward without your approval, leaving a clear record of what you accepted.
- **Your concept, your data.** Your novel concept and files are yours.

Honest implementation, honest comparison

Your concept is implemented as written, baselines run at their documented settings, and results are reported as they are.

How comparisons are kept honest

- The baselines are fixed before any code runs.
- Baselines are never added, removed or tuned afterward.
- Only your proposed method may be improved, and only on validation data.
- Claims are worded to match the baseline list that was actually run.

What EasySeer cannot do

EasySeer cannot promise that your method beats existing ones. If it does not, the result is reported as it is, and the claim is worded to match.

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